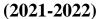
Faculty Profile

Prof. Aniket Dattatraya Bhosale





Name: Aniket Dattatraya Bhosale

Designation: Assistant Professor

Department: Department of Physics

College: Kisan Veer Mahavidyalaya, Wai-412 803

Cell No.: +918975711080

Email: aniketbhosale1895@gmail.com

Specialization/s Solid State Physics

Area/s of Interest: Materials Thin films: Development and characterizations

1. Educational Qualifications:

Examination	Board / University	Year of Passing	Subject / Specializatio n	%	Class
S.S.C.	Kolhapur Board	March 2011		93.64	Distinction
H.S.C.	Kolhapur Board	February 2013		73.67	First Class
B.Sc.	Shivaji University Kolhapur	March 2016	Physics	91.36	First Class with Distinction
M.Sc.	Shivaji University Kolhapur	March 2018	Solid State Physics	73.46	A+ Excellent
Government Commercial Certificate Examination	Maharashtra State Council of Examinations, Pune	November 2014	English Typewriting (30 w.p.m)		A Grade

2. Recognition as Teacher

	College / University	Nature of Appointment	Reference No.
UG	Kisan Veer Mahavidyalaya,Wai	С. Н. В.	Ref. No. JSS/83/A
	Shivaji University, Kolhapur		(Janata Shikshan Sanstha
			02/10/2019)
PG			

3. Teaching Experience

Under-Graduate/Post Graduate

Institution	Position	Nature of	Subject	Period of
	Held	Appointment		Appointment
				With dates
Kisan Veer Mahavidyalaya, Wai-412 803	Assistant Professor	C.H.B.	Physics	02/10/2019 onward
Shripatrao Kadam Mahavidyalaya, Shirwal-412801	Junior College Teacher	C.H.B.	Physics	19/06/2019
	02 Years			

09. National Level Conferences / Symposium Participated

Poster presentation in International Conference on Advances in Material Science(Online) held by Raje Ramrao college, Jath on 6th,7th June 2020

10. Guest Lectures Delivered:

01. Guest lecture delivered at "Shri Bhimrao Shinde Mahila Mahavidyalaya, Wai" on the subject "Career after H.S.C. & B.Sc. Physics", organized by Department of Science 6th December 2019.

11. Work at University Level:

• B.Sc part 1 practical examiner

14. Work at the College Level:

Year 2019-2020

- 01. Worked in College as a Coordinator / Member of following Committee:
 - Garden Committee : Member

15. Membership in Professional Associations:

1. Member of Board of Studies in Physics, Department of Physics, Shivaji University, Kolhapur. (BOS) 2018-19.